IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended)   A method of enabling to identify a specific group of peers among multiple groups of peers on a peer-to-peer network, the ~~enabling~~ method comprising:

providing a specific ~~one~~ identifier of multiple identifiers for linking a content broadcast to the specific group of peers; and

deriving the specific identifier from a further identifier representative of the content broadcast,

wherein the further identifier comprises a TV-anytime Content Reference Identifier,

and wherein the TV-anytime Content Reference Identifier is resolved into a peer group ID as part of the step of deriving.

2-6. (Cancelled).

7. (Cancelled)

8. (Currently Amended)   A method of identifying a specific group of peers among multiple groups of peers on a peer-to-peer network, the method comprising:

providing a specific one of multiple identifiers for linking a content broadcast to the specific group of peers;

~~using~~deriving a~~the~~ specific ~~one of multiple~~

~~identifiers~~identifier of a specific group of peers on a peer-to-peer network from a further identifier representative ~~for linking~~ ~~a~~of the content broadcast ~~to the specific group of peers~~, said further identifier comprising a TV-anytime Content Reference Identifier, by resolving the TV-anytime Content Reference Identifier into a peer group ID; and

      linking the content broadcast to the specific group of peers using the specific one of multiple identifiers.

9-13.   (Cancelled).

14.   (Cancelled)

15.   (Currently Amended)   An apparatus configured for use on a peer-to-peer network and operative to:

      provide a specific one of multiple identifiers for linking a content broadcast to the specific group of peers;

      derive the ~~process with a~~specific ~~one of multiple~~ ~~identifiers~~identifier of a specific group of peers on a peer-to-peer network from a further identifier representative of the content broadcast, the further identifier comprising a TV-anytime Content Reference Identifier, by resolving the TV-anytime Content Reference Identifier into a peer group ID; and

      link the ~~for linking a~~ content broadcast to ~~a~~the specific group of peers ~~among multiple groups of peers on the peer-to-peer~~ ~~network~~using the specific one of multiple identifiers.

16-18.   (Cancelled).

19.   (Currently Amended)   A computer-readable medium having stored thereon control software for ~~configuring~~ causing a data network apparatus to:

provide a specific one of multiple identifiers for linking a content broadcast to the specific group of peers;

derive the ~~process with a~~ specific ~~one of multiple identifiers~~ identifier of ~~for linking a content broadcast to a~~ specific group of peers among multiple groups of peers on data peer-to-peer network, from a further identifier representative of the content broadcast, the further identifier comprising a TV-anytime Content Reference Identifier, by resolving the TV-anytime Content Reference Identifier into a peer group ID; and

link the content broadcast to the specific group of pears using the specific one of multiple identifiers.

20-21.   (Cancelled).